

TST Action Items (ARC)

#	Action Item	Lead(s)	Due Date
1	Reactivate Assessment Team, assign leader and provide a strategy on how to aid formulation teams in the assessment of technology options. Use ESSP/NMP . . . examples, to assess a process and analyze risk to look at tech evaluations in Acquisition Solicitation Assessments. (select new ESTO lead, reactive team members including: Jim, Walt, Loren, ...)	George Komar	next TST
2	Roll up program Metrics to Enterprise level and take assessment of Enterprise Metrics for utilization and benefit analysis. Establish metrics for success at the Enterprise level. What is the payoff- What is technology doing for Enterprise (ie: % of \$ saved as a result of new technologies, or a measurement of the improvement in performance , new missions enabled, etc.)	Chris Schwartz	
3	Set up meeting with Program Managers (ESTO, NMP, HPCC/ESS, etc.), Code R managers, and Barry M. to discuss concern and issues for core technology investments from Enterprise. Work through a couple of examples to show how a Block Grant process might work. (i.e., look at a couple of programs/missions to demonstrate the roles of the various participants.)	Barry Meredith	Closed @ARC 2/6/01
4	Issue a letter from the AA to Center Directors with expanded and updated TST Membership list.	Gran Paules	
5	Further development of Earth Science Tutorial in the form of a top-level specification for a system (Scope out the Effort). Scope should be focused on key technologies and their linkage to missions (where known) Jim Duda Report: Have HQ Server in place...no HQ overview ESTO task to keep track of this on-going project.	Gran Paules	Closed @ARC 2/6/01
6	Respond to working group findings AI #3 and recommendations on core technology development at the centers for the Enterprise.	George Komar & Gran Paules	
7	Review and compare IORD and CN-SAT requirements.	ESTO	

8	Work with formulation and implementation managers to form MUAG	Gran, Fuk and George	
9	As a follow-up to the ESE Technology Planning Workshop, address the need to reiterate the importance and timeliness of autonomy as a valid technology requiring further development and space validation.	Gran, Walt and Loren	